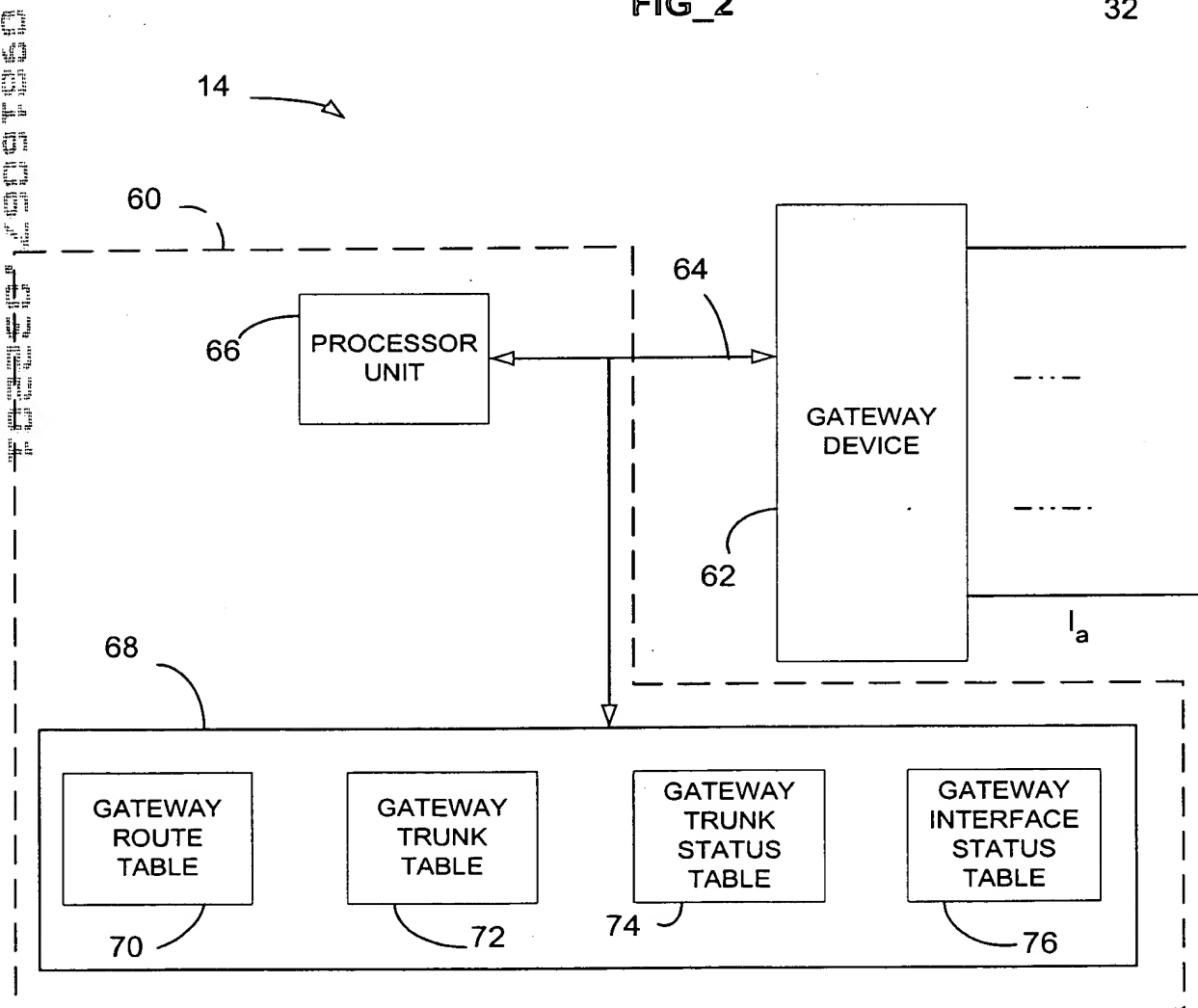
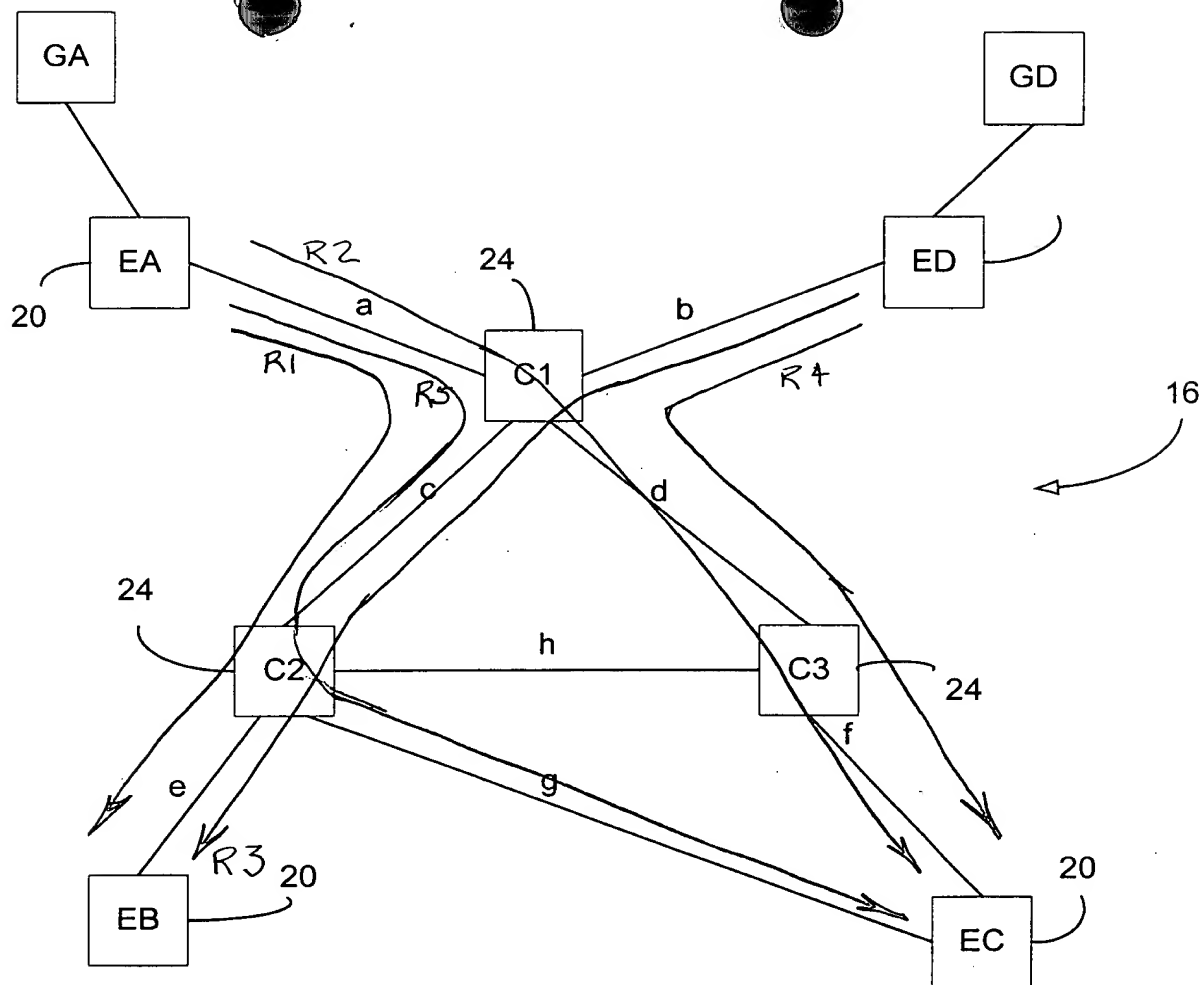


FIG_2



FIG_3



FIG_4

TMS ROUTE TABLE

Gateway	Connection	Route	Link
GA	EA-EB	R1	a, c, e
	EA-EC	R2	a, d, f
		R5	a, c, g
GD	ED-EB	R3	b, c, e
	ED-EC	R4	b, d, f

FIG_5

80A

Gateway	Connection	Route	Link
GA	EA -> EB	R1	a, c, e
	EA -> EC	R2	a, d, f
		R5	a, c, g

80B

FIG_6A

Gateway	Connection	Route	Link
GD	ED -> EB	R3	b, c, e
	ED -> EC	R4	b, d, f

FIG_6B

92

94

Provisioned Link	Bandwidth
EA->C1	100
C1->C2	100
C2->EB	100
ED->C1	100
E1->C3	100
C3->EC	100
C2->EC	50

90

FIG_7

**GATEWAY (GA) TRUNK
TABLE**

Trunk	Provisioned Link	Bandwidth
Aa	EA->C1	100
Ac	C1->C2	50
Ad	C1->C3	50
Ae	C2->EB	50
Af	C3->EC	50
Ag	C2->EC	50

100A

FIG_8A

**GATEWAY (GD) TRUNK
TABLE**

Trunk	Provisioned Link	Bandwidth
Db	ED->C1	100
Dc	C1->C2	50
Dd	C1->C3	50
De	C2->EB	50
Df	C3->EC	50

100B

FIG_8B

**TMS TRUNK STATUS
TABLE**

The diagram shows a table with the following structure and data:

Gateway	Trunk	Provisioned Link	Bandwidth	Used	Available
GA	Aa	EA->C1	100	90	10
	Ac	C1->C2	50	40	10
	Ad	C1->C3	50	50	0
	Ae	C2->EB	50	40	10
	Af	C3->EC	50	50	0
	Ag	C2->EC	50	0	50
GD	Db	ED->C1	100	90	10
	Dc	C1->C2	50	50	0
	Dd	C1->C3	50	40	10
	De	C2->EB	50	50	0
	Df	C3->EC	50	40	10

Callouts in the diagram:

- 110: Points to the top right corner of the table area.
- 112: Points to the 'Trunk' column header.
- 114: Points to the 'Provisioned Link' column header.
- 116: Points to the 'Bandwidth' column header.
- 122: Points to the 'Used' column header.
- 124: Points to the 'Available' column header.

FIG_9

**GATEWAY (GA) TRUNK
STATUS TABLE**

Trunk	Provisioned Link	Bandwidth	Used	Available	Link
Aa	EA->C1	100	90	10	a
Ac	C1->C2	50	40	10	c
Ad	C1->C3	50	50	0	d
Ae	C2->EB	50	40	10	e
Af	C3->EC	50	50	0	f
Ag	C2->EC	50	0	50	g

FIG_10A

**GATEWAY (GD) TRUNK
STATUS TABLE**

Trunk	Provisioned Link	Bandwidth	Used	Available	Link
Db	ED->C1	100	90	10	b
Dc	C1->C2	50	50	0	c
Dd	C1->C3	50	40	10	d
De	C2->EB	50	50	0	e
Df	C3->EC	50	40	10	f

FIG_10B

**INTERFACE STATUS
TABLE (GATEWAY GA)**

140A

Interface	Bandwidth	Used	Available
G(1)	100	80	20
G(2)	50	20	30
G(3)	50	30	20
G(4)	50	10	40
G(5)	50	20	30

FIG_11

20250320 14:00:00

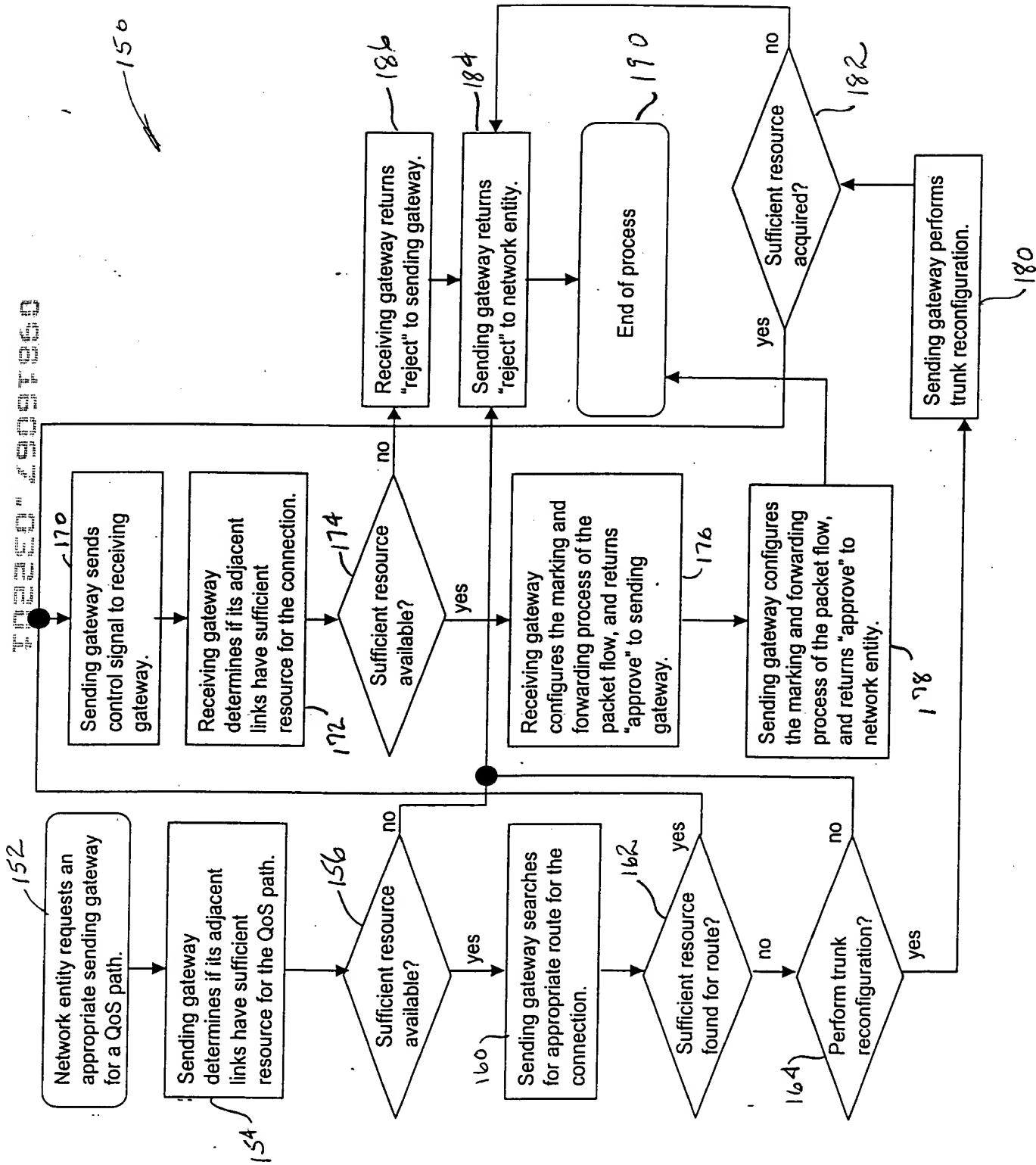


FIG-12

FIG. 13

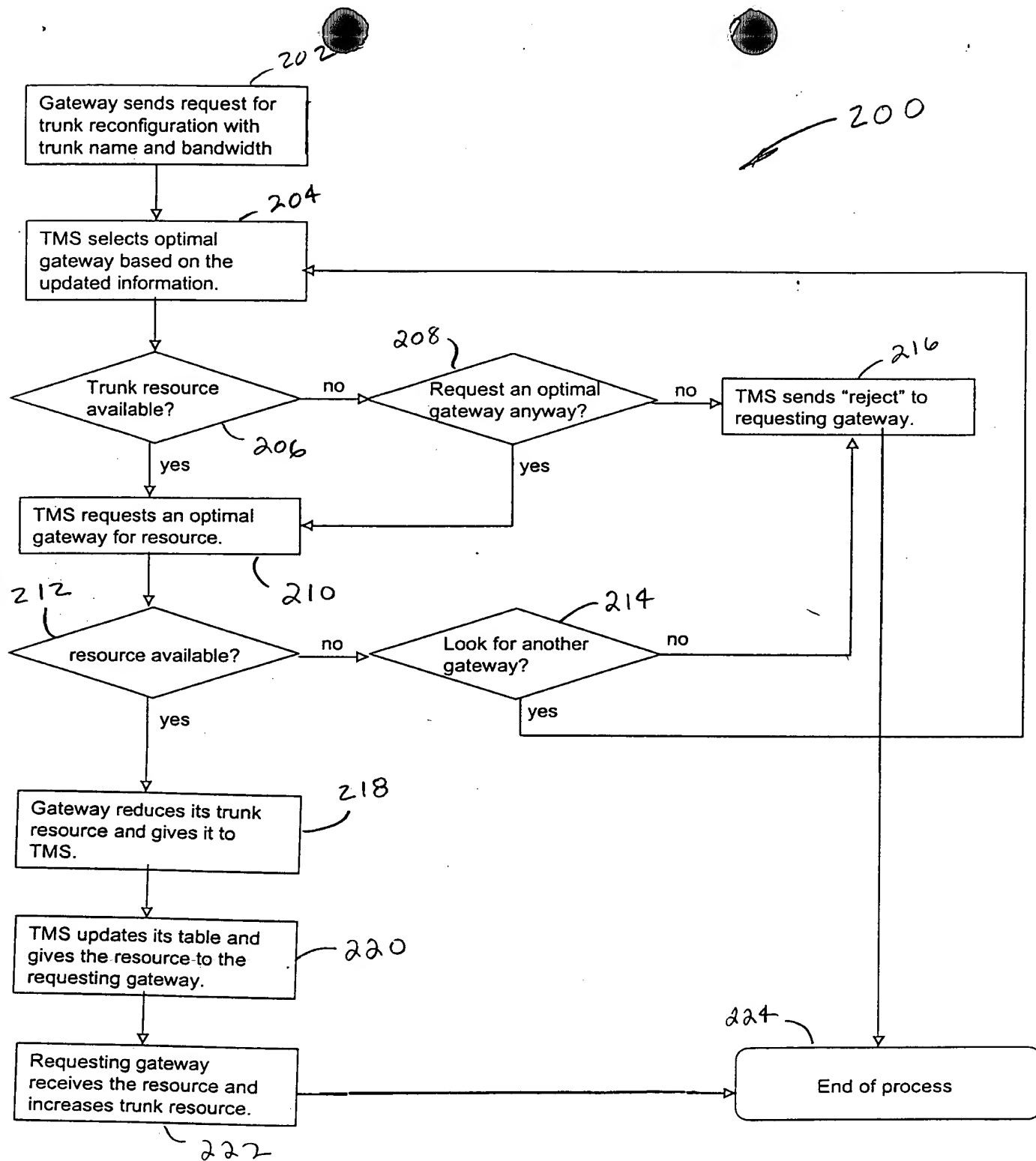


FIG. 13